

Binning approach and normalization

 Nina Kirstein  Olivier Hyrien  B Audit  Aloys Schepers

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Human ORC/MCM density is low in active genes and correlates with replication time but does not delimit initiation zones

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Related files

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How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Kirstein, N. , Hyrien, O. , Audit, B. and Schepers, A. (2021). Binning approach and normalization. Bio-protocol Preprint. bio-protocol.org/prep1072.
2. Kirstein, N., Buschle, A., Wu, X., Krebs, S., Blum, H., Kremmer, E., Vorberg, I. M., Hammerschmidt, W., Lacroix, L., Hyrien, O., Audit, B. and Schepers, A.(2021). Human ORC/MCM density is low in active genes and correlates with replication time but does not delimit initiation zones. eLIFE. DOI: [10.7554/eLife.62161](https://doi.org/10.7554/eLife.62161)

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